

## Amendments to the Claims

This listing of claim will replace all prior versions and listings of claim in the application.

1. (previously presented) A method for obtaining streaming content from a processing device network, comprising:

requesting an interface program from a first processing device in the processing device network;

downloading the interface program to a second processing device in the processing device network;

displaying a user interface on a display of the second processing device;

requesting by the interface program a media file from a third processing device on the processing device network;

downloading the media file to the second processing device, wherein the media file includes an embedded code;

detecting an embedded code;

spawning a process by the interface program responsive to the embedded code;

parsing the embedded code into a plurality of code segments by the process;

querying a memory location in a data store responsive to a code segment in the plurality of code segments; and,

responding to rules in the memory location.

2. (currently amended) The method of claim 1, wherein the rules include updating the displayed user interface with a high resolution image stored in the data store and providing video responsive to the media file.

3. (previously presented) The method of claim 1, wherein the first processing device and the second processing device are different process devices.

4. (original) The method of claim 1, wherein the second processing device is a personal computer having a web browser.

5. (original) The method of claim 1, wherein the second processing device is a box coupled to a television.

6. (original) The method of claim 1, wherein the media file is a advanced streaming format (.ASF) file.

7. (original) The method of claim 1, wherein the media file is a real network media (.RM) file.

8. (original) The method of claim 1, wherein the displayed user interface includes a first window, a second window, and a third window, wherein video is provided in the first window, a high resolution image is provided in the second window and text is provided in the third window.

9. (original) A method of claim 1, wherein the third processing device is a media server.

10. (original) The method of claim 1, wherein the downloading step includes buffering a portion of the media file.

11. (previously presented) The method of claim 1, wherein the embedded code is a metadata time code having a format of a process identification, a variable and a target destination.

12. (original) The method of claim 1, wherein the process is a Common Gateway Interface (CGI) process.

13. (original) The method of claim 1, wherein the embedded code is a metadata time code.

14. (original) The method of claim 1, wherein the responding step (j) includes updating the user interface display.

15. (currently amended) A system, comprising:  
a first processing device having a web browser;  
a data store capable of storing information; and,  
a second processing device coupled to the first processing device and the data store,  
capable of providing the first processing device with (1) a displayed user interface and (2) a media  
file having an embedded code; wherein the user interface detects the embedded code during a media  
file download to the first processing device and, wherein the second processing device creates a  
process for retrieving the information from the data store, responsive to the embedded code, which is  
used to alter the displayed user interface while the media file is used to display a video.

16. (previously presented) The system of claim 15, wherein the first and second  
processing devices are computers.

17. (original) The system of claim 15, wherein the processing is a Common Gateway  
Interface process.

18. (original) The system of claim 15, wherein the data store is a disk drive.

19. (original) The system of claim 15, wherein the embedded code is a metadata time  
code.

20. (previously presented) The system of claim 15, wherein the first processing device  
and the second processing device is coupled to the Internet.

21. (original) The system of claim 15, wherein the first processing device and the second  
processing device is coupled to an intranet.

22. (currently amended) An article of manufacture, including a computer readable  
memory, comprising:

~~a first software component capable of providing content to a client;~~  
a first ~~second~~ software component capable of ~~providing to provide~~ streaming media to  
a client;

a ~~second~~ third software component capable of ~~detecting~~ to detect an embedded code in the streaming media; and

a ~~third~~ fourth software component capable of ~~accessing~~ to access a data store responsive to the embedded code in order to update a user interface while providing the streaming media.

23. (original) The article of manufacture of claim 22, wherein the data store includes a software object having rules, and where the rules are used to update a user interface.

24. (currently amended) A method for providing content, comprising:  
downloading a streaming media content having an embedded code;  
detecting the embedded code;  
passing a segment of the embedded code to a process;  
accessing a database using the segment of the embedded code; and  
downloading information, stored in the database, to provide content to a user interface while displaying the streaming media content.

25. (original) The method of claim 24, wherein the embedded code includes a format having a process identification, a variable and a target destination.

26. (original) A method, comprising:  
downloading a streaming media content having an embedded code including a field representing an address of a process ~~having an address to executable instructions~~;  
detecting the embedded code;  
~~obtaining the address~~;  
executing ~~the instructions of the process at the address~~; and,  
providing an image to a display responsive to executing the instructions while providing the streaming media content.

27. (original) The method of claim 25, wherein the embedded code includes a variable value used while executing the instructions.